

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	192	(wired near2 distribut\$3 near2 power) or WDP	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:19
L2	13	1 and (train or locomotive)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:51
L3	425631	(determin\$3 or defin\$3 or verif\$3) near4 (position or location)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:28
L4	1	2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:28
L5	459916	(indicat\$3 or display\$3) near7 (position or location)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:29
L6	0	2 and 5 and (\$3consist)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:30
L7	3	2 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:30
L8	4	2 and ((adjacent or preced\$3) near3 (locomotive or train))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:52
L9	2	("6098006").PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/06 14:40
L11	100	(power near2 train) near5 (wire or cable)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:03
L13	0	2 and 5 and 11	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:43
L14	0	2 and 11	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:47
L15	21870	(control\$4 or monitor\$3) near4 tract\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:51
L16	126230	(control\$4 or monitor\$3) near4 (brak\$3 or pneumatic)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:51
L17	924	15 and 16 and (train or locomotive)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:52

L18	124	3 and 5 and 17	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:52
L20	0	18 and (ITC or intra-train)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:56
L21	1	18 and (LCM or ECP)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 14:56
L22	23	18 and ((power near2 train) or control\$4) with (wire or cable)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:12
L23	23	5 and 22	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:17
L24	3	23 and compatibility	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:17
L25	0	23 and (compar\$5 near7 compatibilit\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:18
L26	0	8 and (compar\$5 near7 compatibilit\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:19
L27	12	(8 or 23) and orientat\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:22
L28	17	(8 or 23) and (ID or identification)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:21
L29	5	(8 or 23) and flag\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:22
L30	0	(8 or 23) and (flag\$3 with orientat\$4)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:25
L31	26	(8 or 23) and (request\$3 or acquir\$3 or requir\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/04/06 15:25

US 6648422 B2	Integrated train electri	303/7	303/15; 303/20; 303/3
US 6484085 B2	Entering and exiting E	701/70	246/182B; 303/15; 303/20; 303/2
US 6334654 B1	Integrated train electri	303/7	303/15; 303/20; 303/3
US 3601604 A	HOT BOX DETECTO	246/129	134/113; 134/95.2; 246/169D

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US 4955304 A	Remote locomotive s; 104/296	104/295; 180/321; 246/187A
US 4774669 A	Train control having a 701/117	246/5
US 6850252 B1	Intelligent electronic a 715/716	380/252; 715/719; 715/727
US 6791471 B2	Communicating positi 340/903	340/438; 340/988; 701/301
US 6768944 B2	Method and system fr 701/301	213/36
US 6720920 B2	Method and arrangen 342/386	342/357.06
US 6640145 B2	Media recording devic 700/83	700/17; 700/19; 700/23; 704/200
US 6526352 B1	Method and arrangen 701/213	342/357.13; 701/200; 701/208; 7
US 6405132 B1	Accident avoidance s; 701/301	701/117; 701/213; 701/45
US 6400996 B1	Adaptive pattern reco 700/83	370/218; 370/355; 700/17; 700/2
US 6283240 B1	Vehicle 180/178	180/179; 701/93; 701/94
US 6122588 A	Vehicle speed control 701/93	180/167; 180/169; 180/170; 180/
US 6116399 A	Friction clutch for a m 192/91A	192/109F; 192/85CA; 192/DIG.1;
US 6082268 A	System for automater 104/88.03	104/139; 104/140; 104/242; 105/
US 5992655 A	Caterpillar sideboom 212/258	212/278; 212/281
US 5979334 A	System for automater 104/88.04	104/130.07; 104/139; 104/299; 1
US 5706735 A	System for automater 104/88.04	104/130.07; 104/139; 104/298; 1
US 5598783 A	Integrated transportat 104/88.04	104/124; 104/130.07; 104/139; 1
US 5590604 A	Transportation system 104/88.04	104/124; 104/130.07; 104/139; 1
US 5590603 A	Transportation system 104/88.04	104/124; 104/130.07; 104/139; 1
US 5258912 A	Wheel understeer spε 701/42	180/6.2; 180/6.28; 180/6.48
US 4594666 A	Transmission monitor 701/58	477/69; 74/74
US 3858518 A	ELEVATED TRANSP 104/124	104/135; 104/173.1; 104/18; 104

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US 6648422 B2	Integrated train electri	303/7	303/15; 303/20; 303/3
US 6484085 B2	Entering and exiting E	701/70	246/182B; 303/15; 303/20; 303/2
US 6334654 B1	Integrated train electri	303/7	303/15; 303/20; 303/3
US 6850252 B1	Intelligent electronic a	715/716	380/252; 715/719; 715/727
US 6768944 B2	Method and system fr	701/301	213/36
US 6720920 B2	Method and arrangen	342/386	342/357.06
US 6640145 B2	Media recording devic	700/83	700/17; 700/19; 700/23; 704/200
US 6526352 B1	Method and arrangen	701/213	342/357.13; 701/200; 701/208; 7
US 6405132 B1	Accident avoidance s	701/301	701/117; 701/213; 701/45
US 6400996 B1	Adaptive pattern reco	700/83	370/218; 370/355; 700/17; 700/2
US 5979334 A	System for automater	104/88.04	104/130.07; 104/139; 104/299; 1
US 5706735 A	System for automater	104/88.04	104/130.07; 104/139; 104/298; 1

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US 6648422 B2	Integrated train electri	303/7	303/15; 303/20; 303/3
US 6484085 B2	Entering and exiting E	701/70	246/182B; 303/15; 303/20; 303/2
US 6334654 B1	Integrated train electri	303/7	303/15; 303/20; 303/3
US 4955304 A	Remote locomotive s	104/296	104/295; 180/321; 246/187A
US 4774669 A	Train control having a	701/117	246/5
US 6850252 B1	Intelligent electronic a	715/716	380/252; 715/719; 715/727
US 6791471 B2	Communicating positi	340/903	340/438; 340/988; 701/301
US 6768944 B2	Method and system fr	701/301	213/36
US 6720920 B2	Method and arrangen	342/386	342/357.06
US 6640145 B2	Media recording devic	700/83	700/17; 700/19; 700/23; 704/200
US 6526352 B1	Method and arrangen	701/213	342/357.13; 701/200; 701/208; 7
US 6405132 B1	Accident avoidance s	701/301	701/117; 701/213; 701/45
US 6400996 B1	Adaptive pattern reco	700/83	370/218; 370/355; 700/17; 700/2
US 6283240 B1	Vehicle	180/178	180/179; 701/93; 701/94
US 6122588 A	Vehicle speed control	701/93	180/167; 180/169; 180/170; 180/
US 6116399 A	Friction clutch for a m	192/91A	192/109F; 192/85CA; 192/DIG.1;
US 6082268 A	System for automater	104/88.03	104/139; 104/140; 104/242; 105/
US 5992655 A	Caterpillar sideboom	212/258	212/278; 212/281
US 5979334 A	System for automater	104/88.04	104/130.07; 104/139; 104/299; 1
US 5706735 A	System for automater	104/88.04	104/130.07; 104/139; 104/298; 1
US 5598783 A	Integrated transportat	104/88.04	104/124; 104/130.07; 104/139; 1
US 5590604 A	Transportation system	104/88.04	104/124; 104/130.07; 104/139; 1
US 5590603 A	Transportation system	104/88.04	104/124; 104/130.07; 104/139; 1
US 5258912 A	Wheel understeer sp	701/42	180/6.2; 180/6.28; 180/6.48
US 4594666 A	Transmission monitor	701/58	477/69; 74/74
US 3858518 A	ELEVATED TRANSP	104/124	104/135; 104/173.1; 104/18; 104

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